Application No.: 10/706,195 Docket No.: 30320/17230

AMENDMENTS TO THE ABSTRACT

Please substitute the following abstract for the abstract now appearing in the currently filed specification:

A system and method to determine utilization of a <u>target</u> processor is disclosed. A power <u>supply</u> and <u>power</u> line provides power to the <u>target</u> processor. A <u>current</u> sensor is coupled to the power line for measuring real-time current being consumed by the <u>target</u> processor <u>and a current value is transmitted to a host or main system</u>. The real-time current <u>used by the target processor</u> is compared <u>at the host</u> to a maximum current value <u>installed on the target processor</u>. The average processor current, the percentage of processor <u>usage and a comparison of processor usage versus maximum current value for the target processor are calculated and used to increase the current used by the target processor during bottleneck or peak usage periods.</u>